

FIG. 1

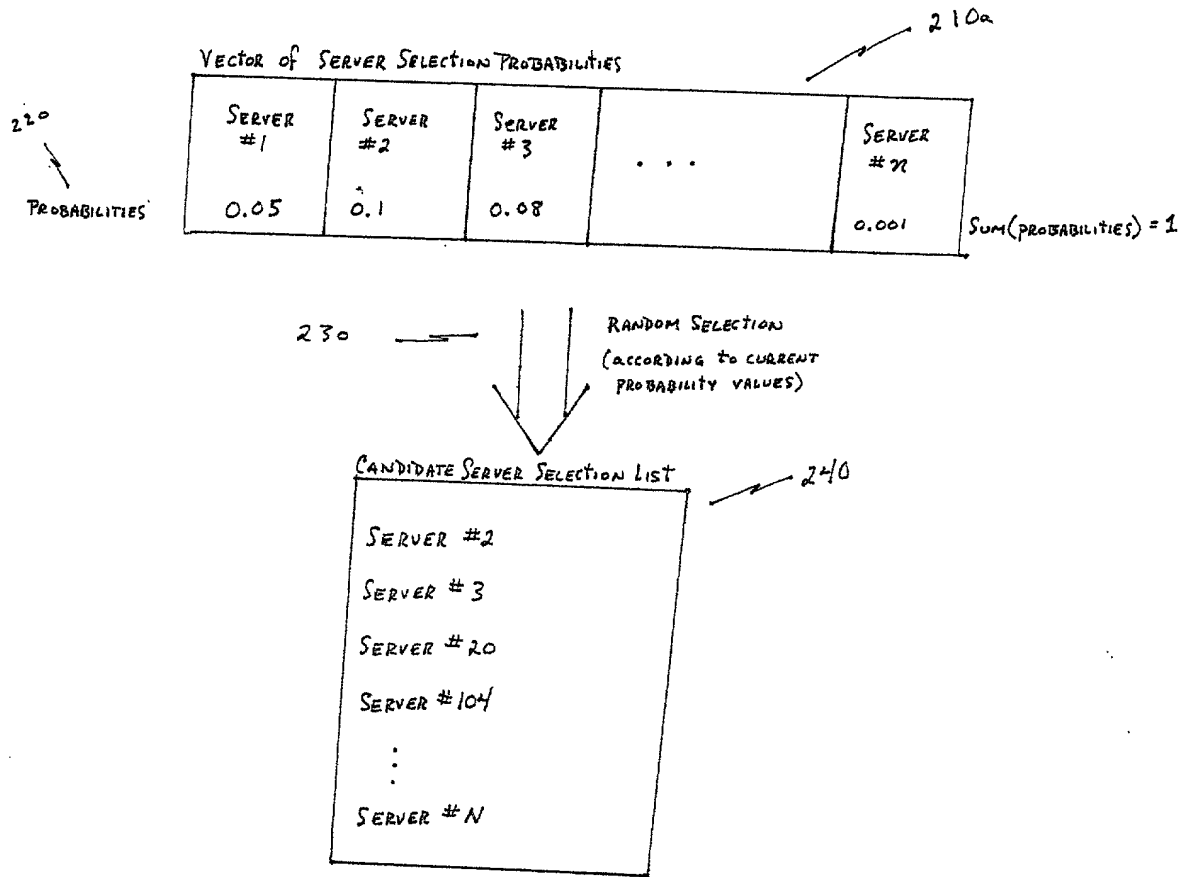


FIG. 2

09824527.071301

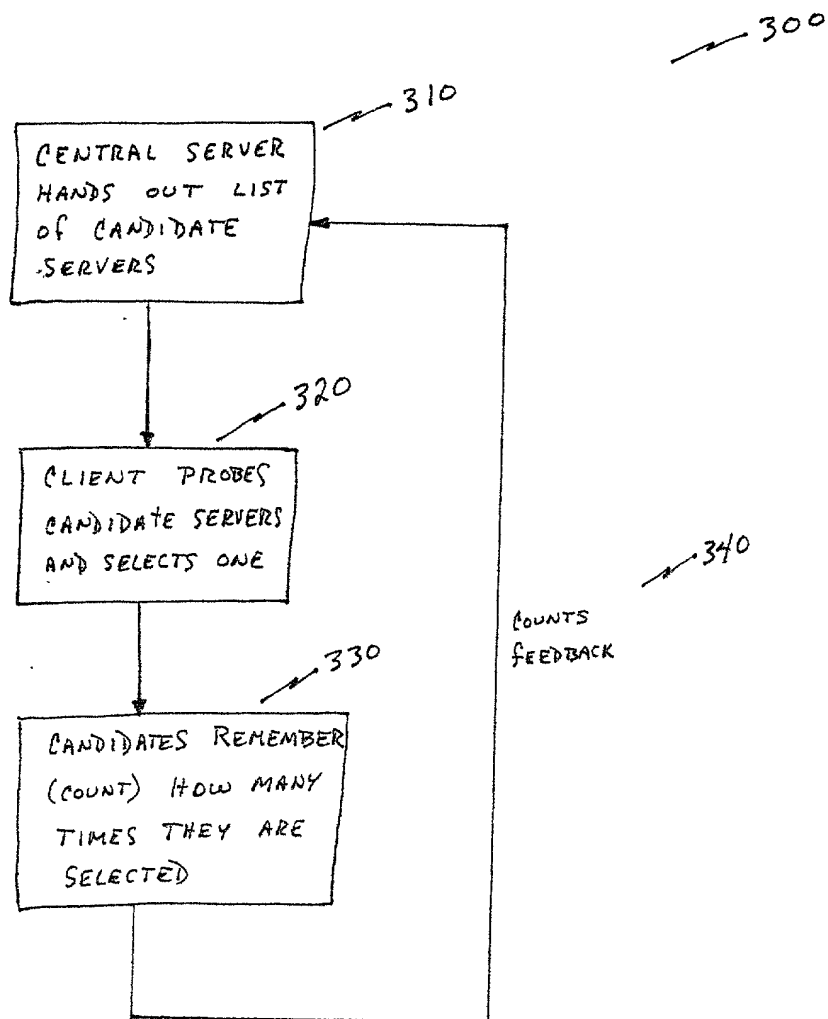


FIG. 3

Client, 140a

CENTRAL SERVER, 180a

CANDIDATE SERVER, 130a

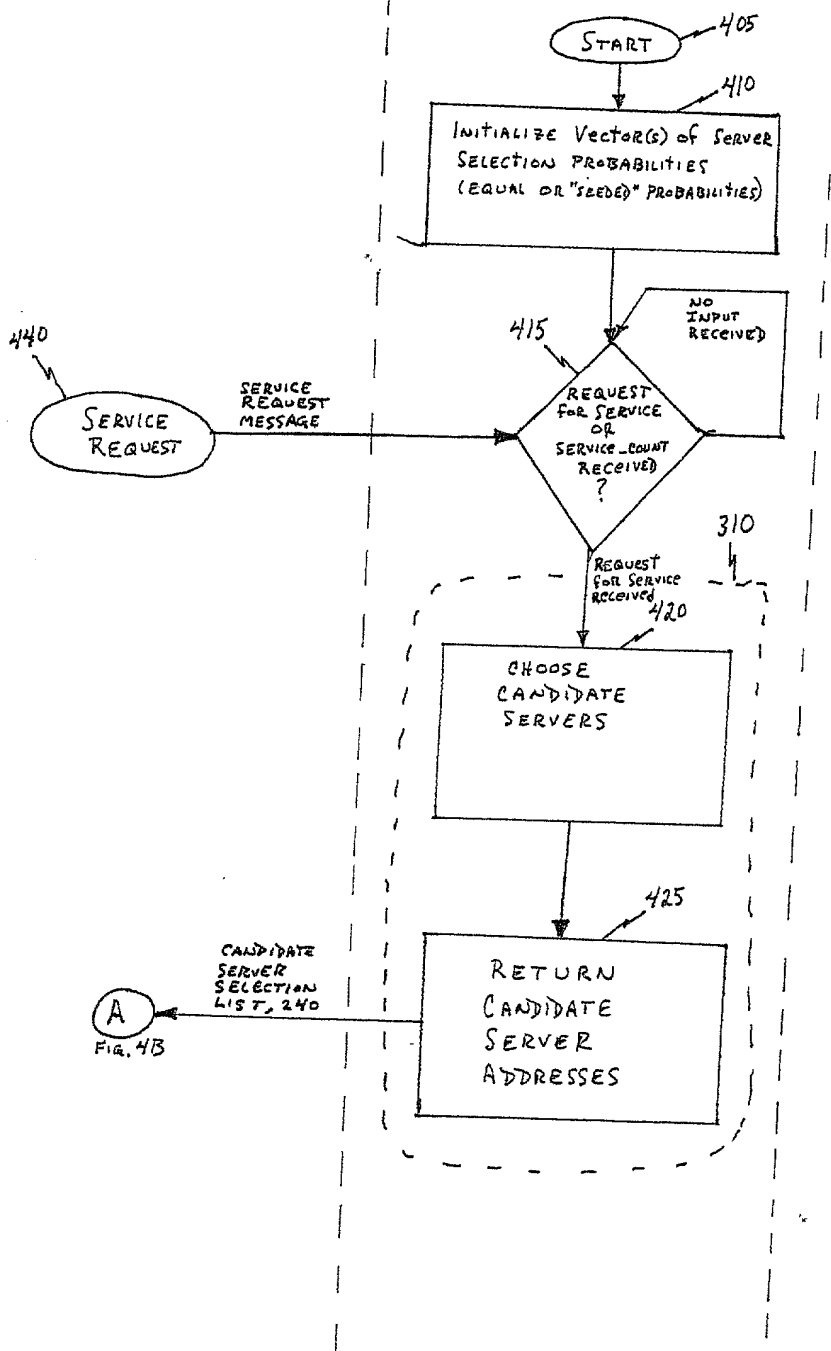


FIG. 4A

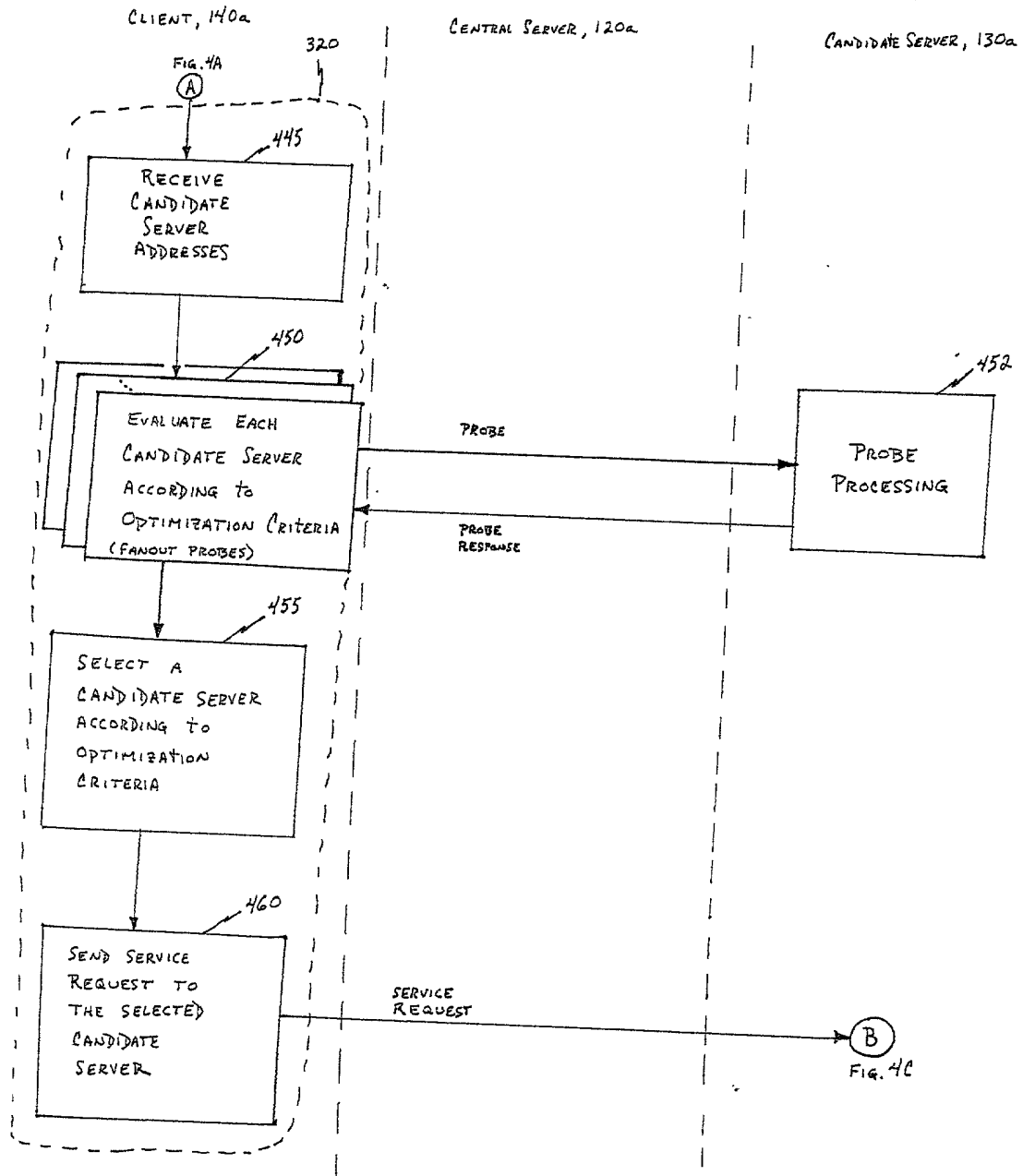


FIG. 4B

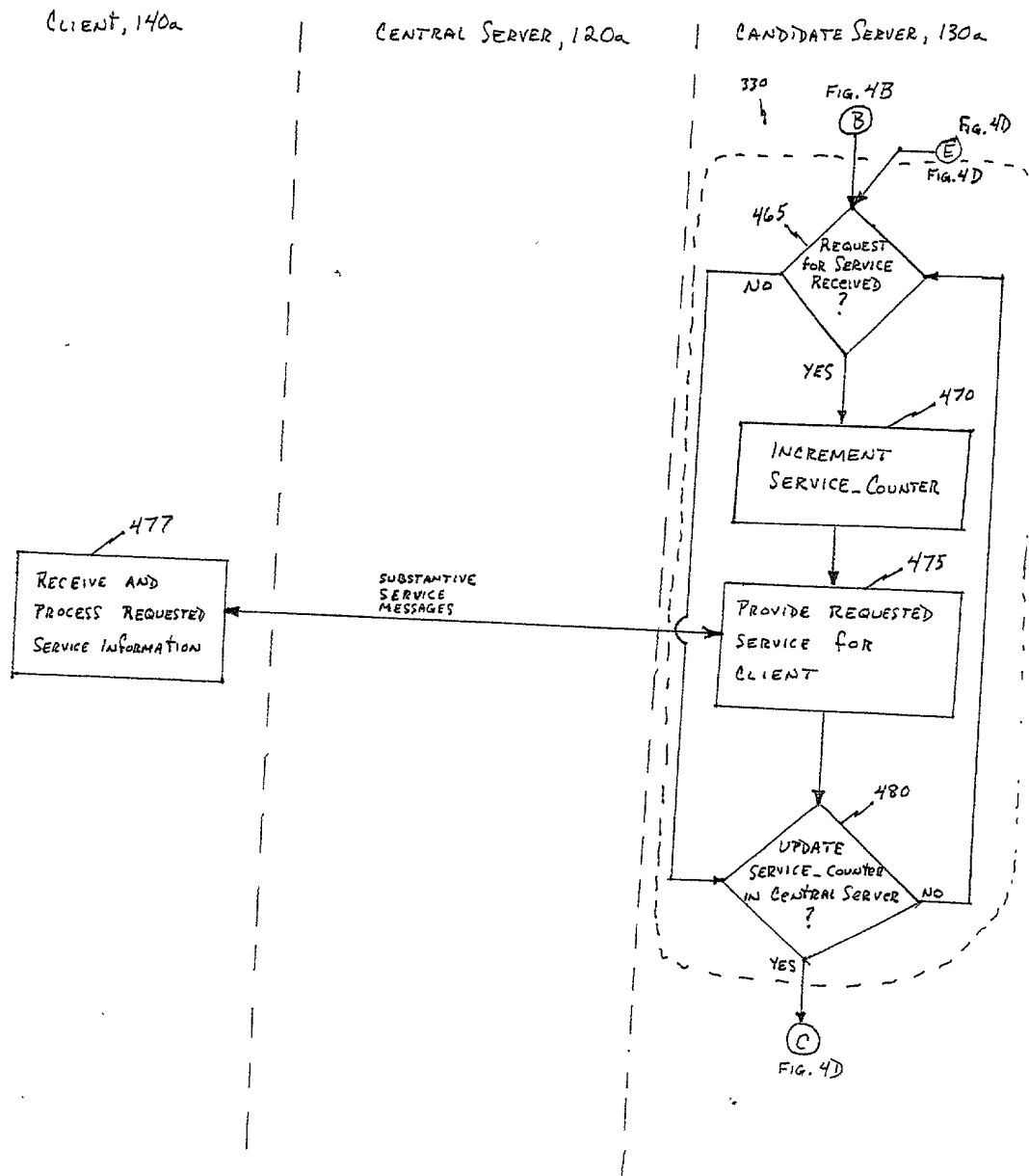


FIG. 4C

0924537.071304

CLIENT, 140a

CENTRAL SERVER, 120a

CANDIDATE SERVER, 130a

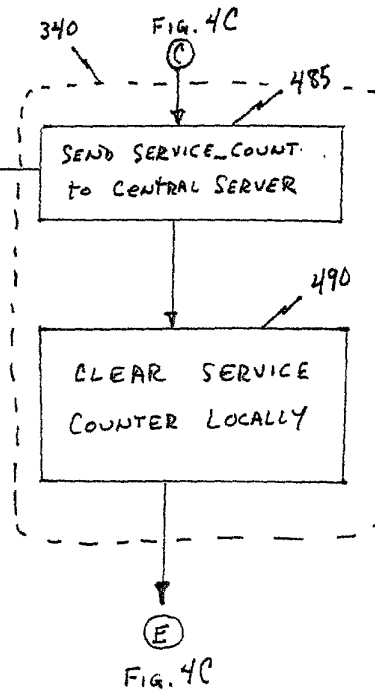
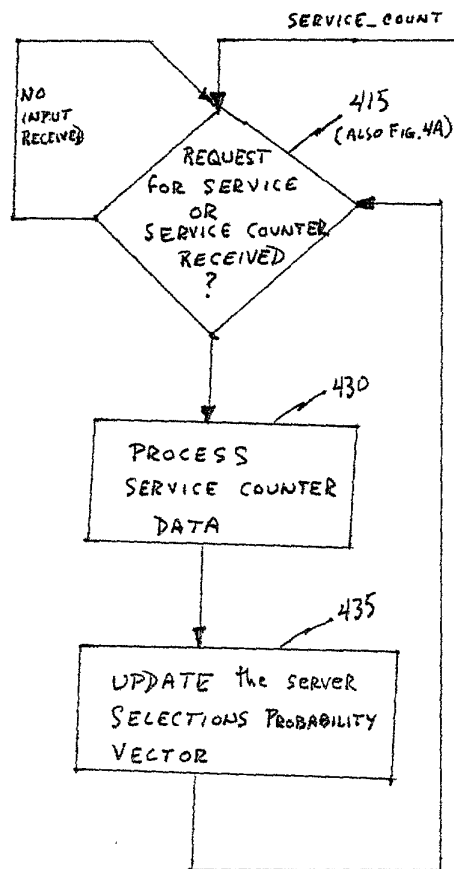


FIG. 4D

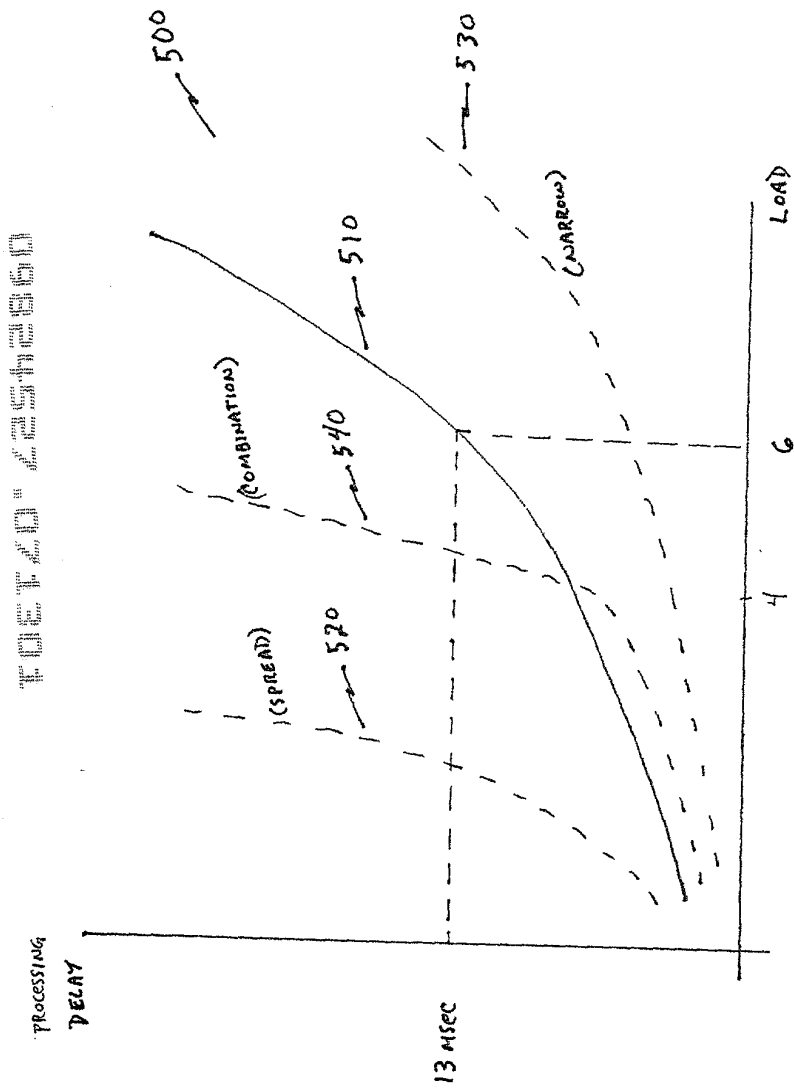


FIG. 5

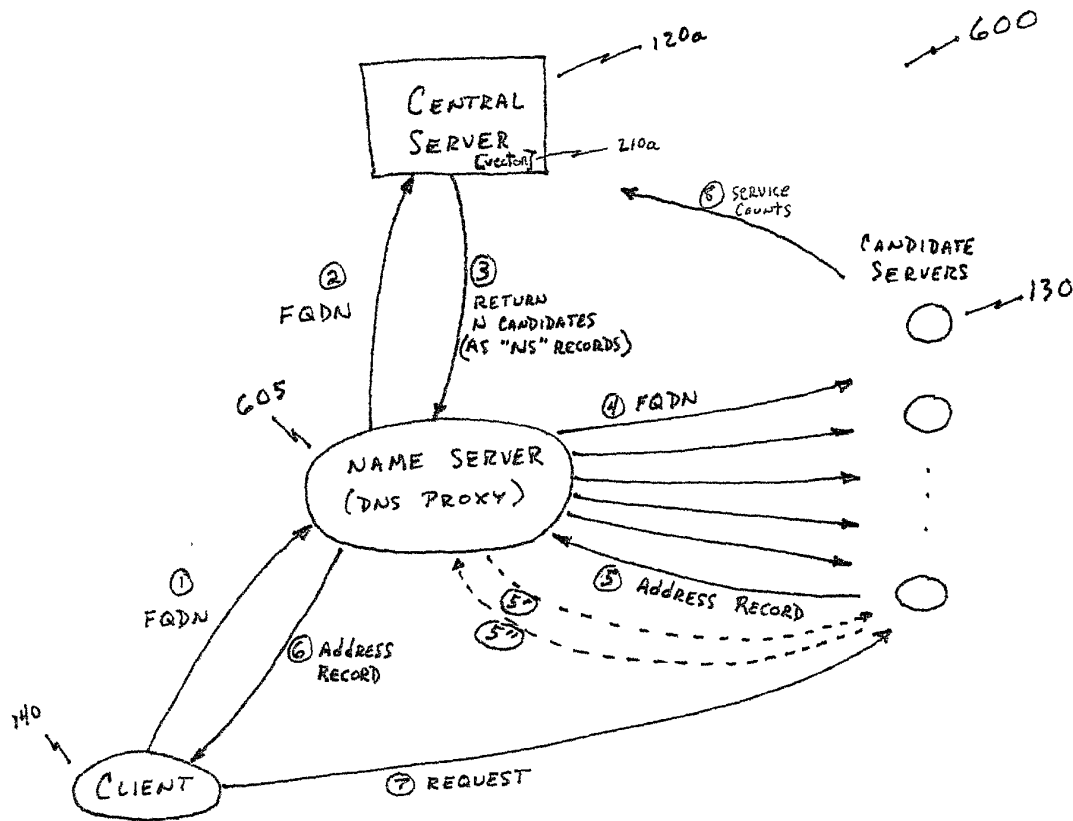


FIG. 6

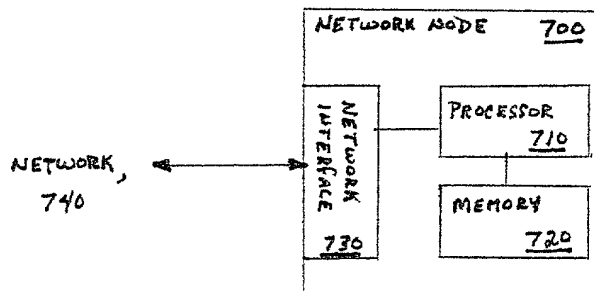
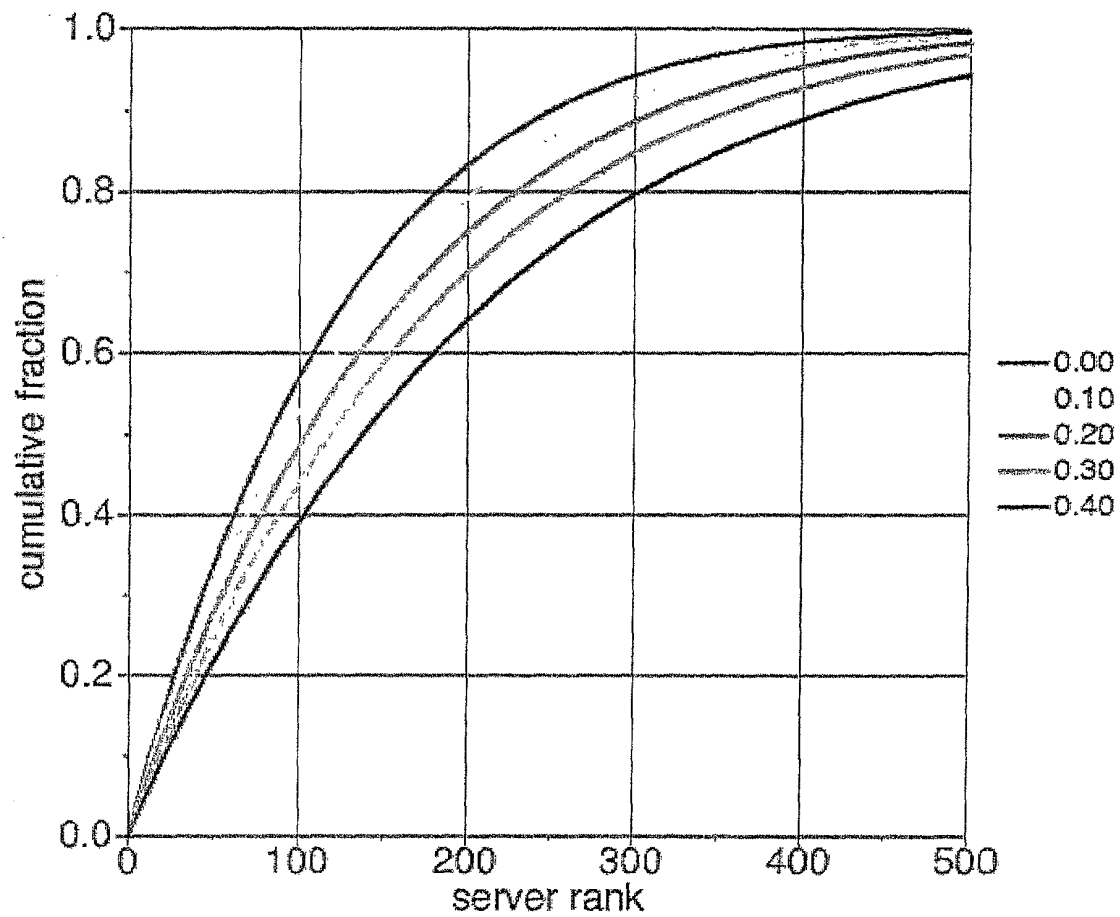


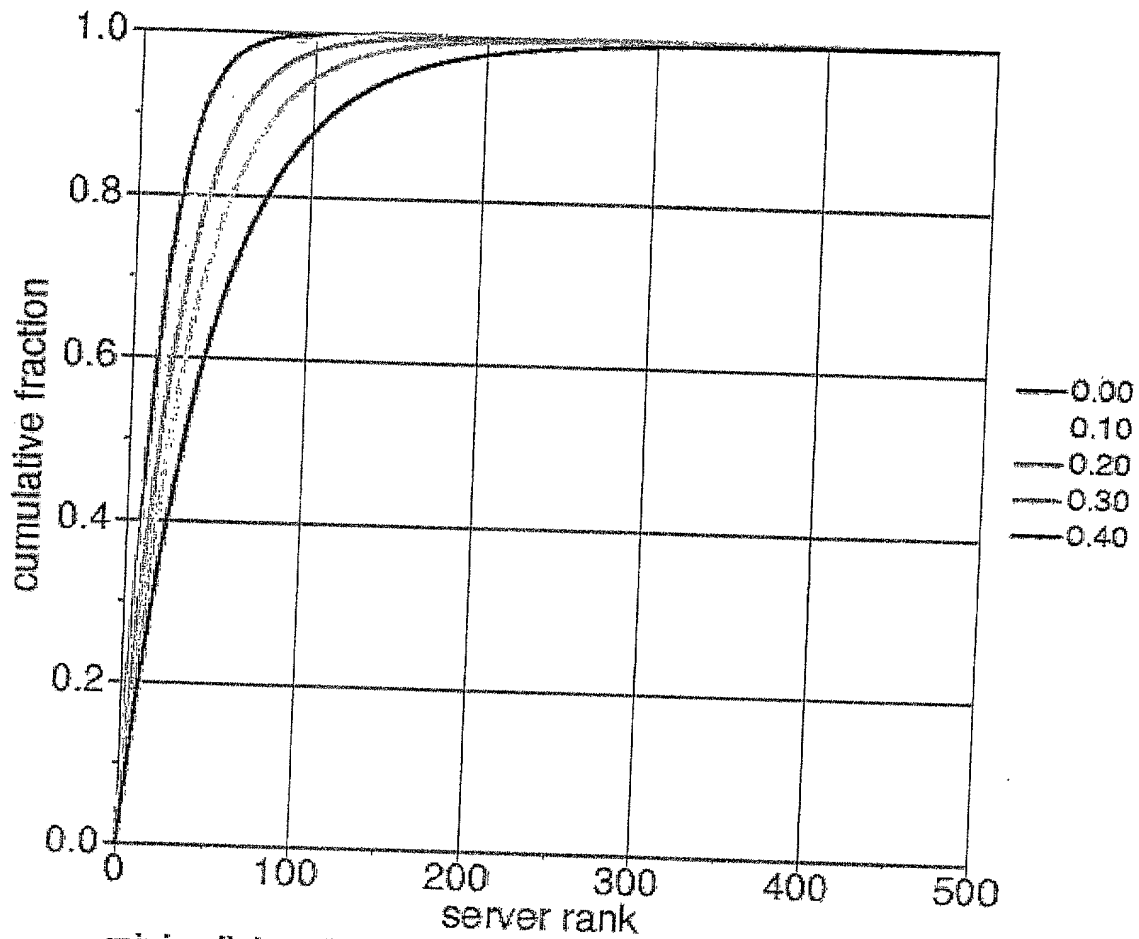
FIG. 7

09824527 071304



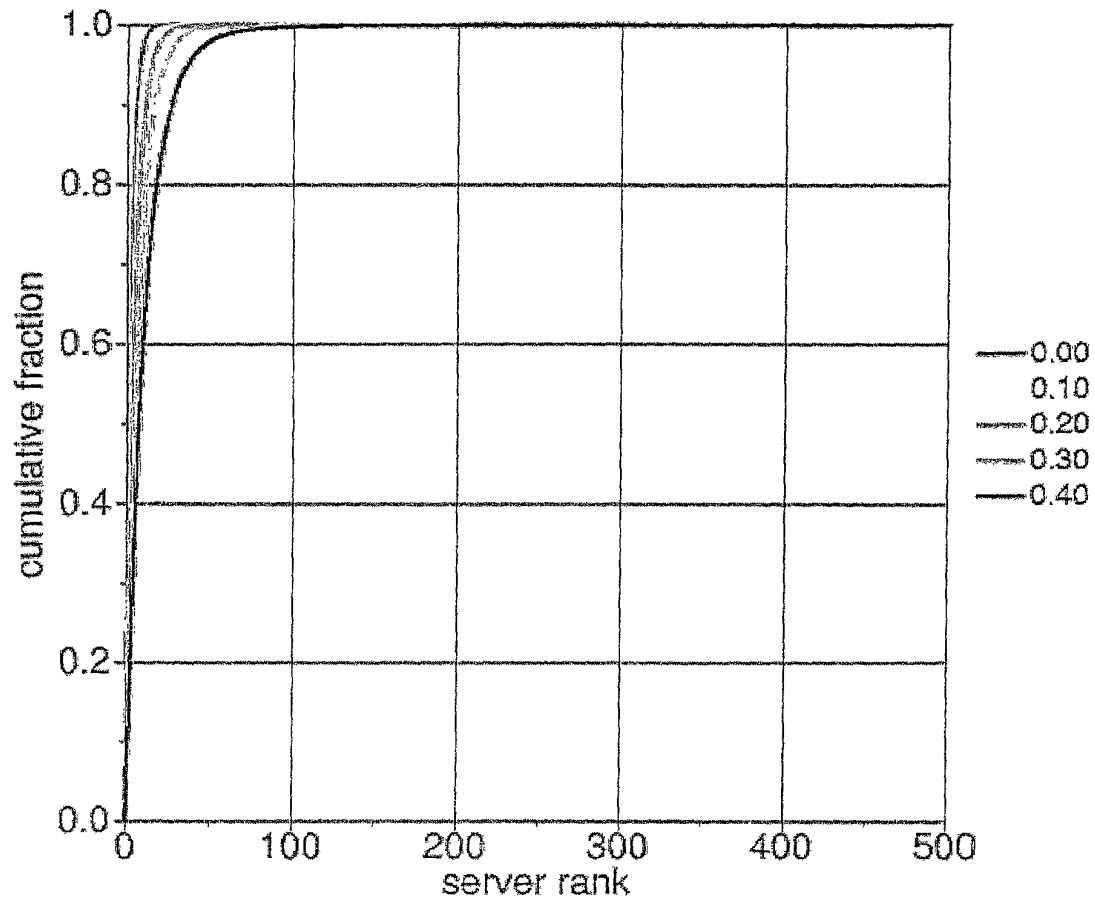
minimalist routing performance on 1,000 servers, round 1
(packet loss rates between 0.00 and 0.40)

FIG. 8



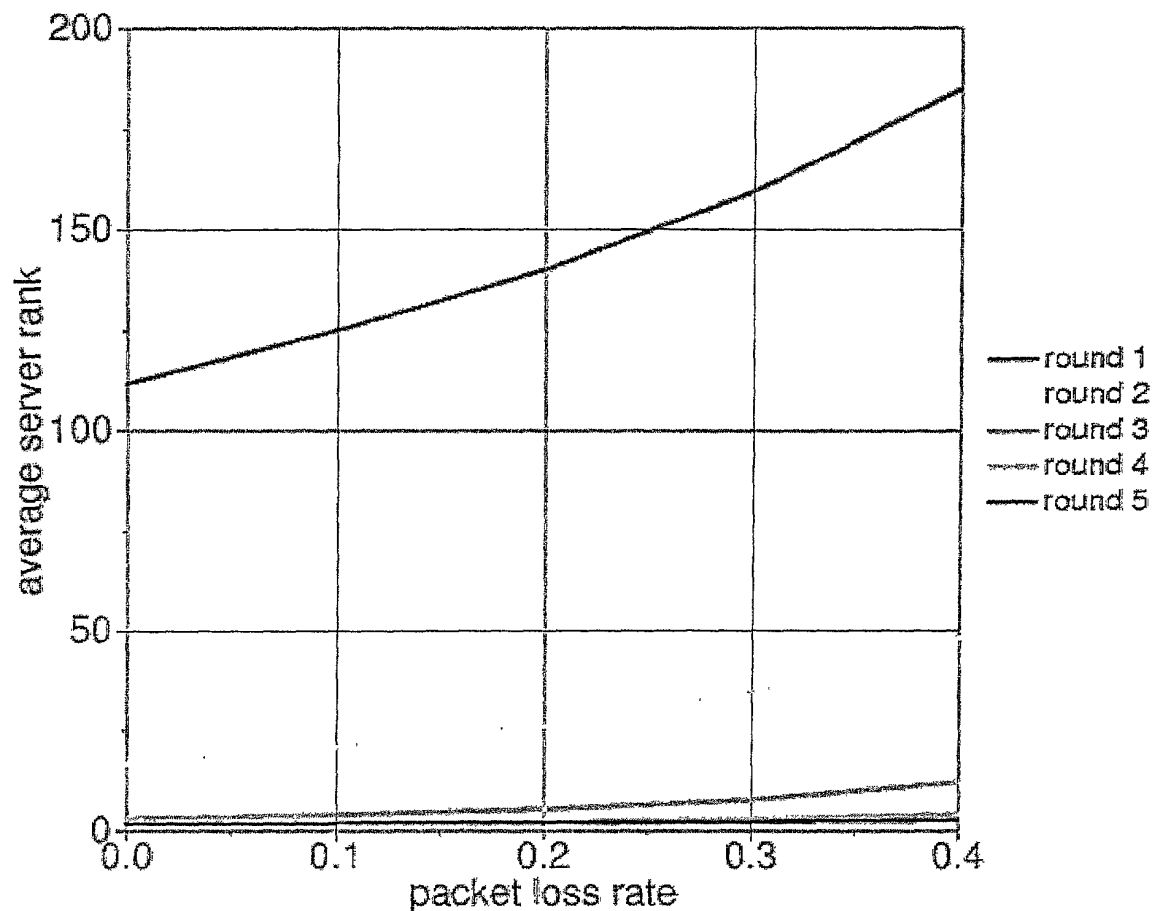
minimalist routing performance on 1,000 servers, round 2
(packet loss rates between 0.00 and 0.40)

Fig. 9



minimalist routing performance on 1,000 servers, round 3
(packet loss rates between 0.00 and 0.40)

Fig. 10



minimalist routing performance on 1,000 servers
average server rank as a function of packet loss rate

FIG. 11